

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1. (original) A mixed powder for powder metallurgy comprising an alloy steel powder having: an iron-based powder containing Mn of 0.5% by mass or less and Mo of 0.2 to 1.5% by mass as prealloyed elements; and Mo of 0.05 to 1.0% by mass adhered to the surfaces of said iron-based powder in the form of a powder by diffusion bonding, and a blended powder which is at least one of a Ni powder of 0.2 to 5% by mass and a Cu powder of 0.2 to 3% by mass.

Claim 2. (original) A mixed powder for powder metallurgy comprising an alloy steel powder and a blended powder which is at least one of a Ni powder of 0.2 to 5% by mass and a Cu powder of 0.2 to 3% by mass,

wherein said alloy steel powder has the area on the surfaces thereof, which has a Mo concentration of 2.0% or more by mass, in a range equal to or greater than 1% and equal to or less than 30% of the cross-sectional area thereof,

and wherein the remainder of said alloy steel powder contains Mo with a concentration equal to or greater than 0.2% by mass and less than 2.0% by mass.

Claim 3. (currently amended) A mixed powder for powder metallurgy according to Claim 1 ~~or Claim 2~~, wherein said alloy steel powder includes at least one of said Ni powder and said Cu powder adhered to the surfaces thereof using a binder.

Claim 4. (new) A mixed powder for powder metallurgy according to Claim 2, wherein said alloy steel powder includes at least one of said Ni powder and said Cu powder adhered to the surfaces thereof using a binder.